



Boston's Open Space

1987 Dark Evaluation & SITE SUMMARIES

MATTAPAN



MANUR'S OFFICE

MATTAPAN E97 | 1957



EVALUATION OF CITY OF BOSTON PARK AND RECREATION LAND

NEIGHBORHOOD OF MATTAPAN

Prepared for

MAYOR'S OFFICE OF CAPITAL PLANNING

THE HALVORSON COMPANY, INC.
LANDSCAPE ARCHITECTS AND
SITE PLANNING CONSULTANTS
161 MASSACHUSETTS AVENUE
BOSTON, MASSACHUSETTS 02115

TABLE OF CONTENTS

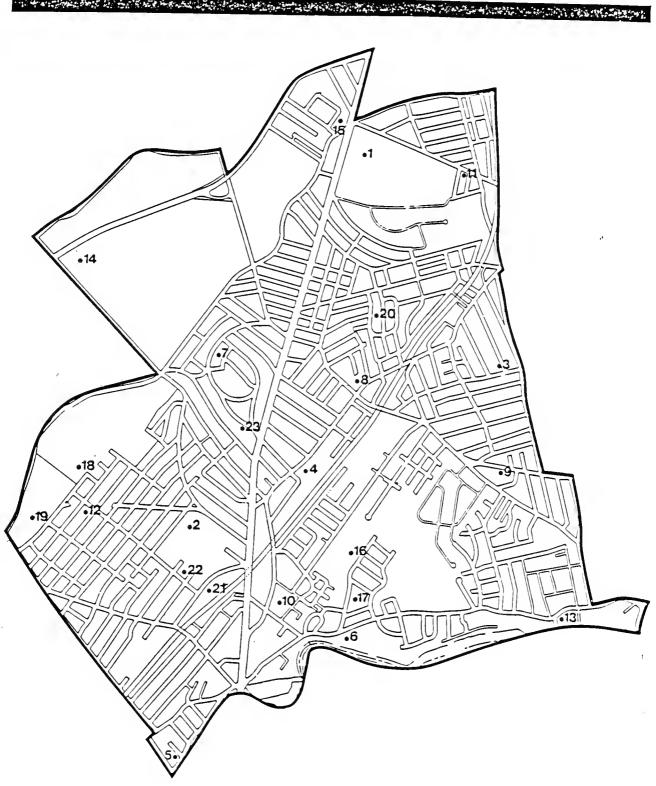
NEIGHBORHOOD OF MATTAPAN

PARKS		<u>Acreage</u>
MI-1.	Harambee (Franklin Field) Blue Hill and Talbot Avenues	45.59
MI-2.	Hunt Playground Almont Street	17.81
MT-3.	Walker Playground Norfolk Street Opposite Evelyn Street	3.0
MT-4.	Thetford Street Playground Thetford and Evans Streets	0.69
MI-5 MI	-11. Not Within Scope of Survey	
URBAN WILL	<u>25</u>	<u>Acreage</u>
MT-12 N	T-17. Not Within Scope of Survey	
MT-18.	Willowwood Rock Winston and Willowwood Roads	0.16
MT-19 N	IT-23. Not Within Scope of Survey	

Neighborhood: Mattapan

Map of Neighborhood's Open Space





CITY OF BOSTON PARK EVALUATION

SITE NO.

Neighborhood: MATTAPAN

Site Name: HARAMREE

Location: BLUE HILL TALBOT

Evaluation Team F

Evaluation Date: 5.14.87

Site Type: Particle

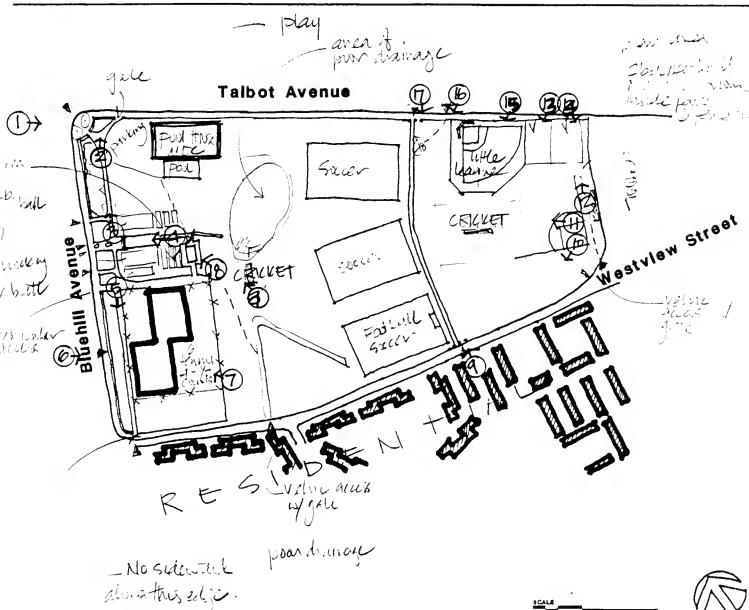
Acreage: 45.59 A

Weather Conditions:

Sunni

Surrounding Land Uses: Commercial & Residential

Site Plan







Entry to park from
Blue Hill Avenue.
Stone wall and piers
and mature trees
create a strong entrance.



Site Photograph 2

Inside edge of entrance. Attractive stand of mature trees.



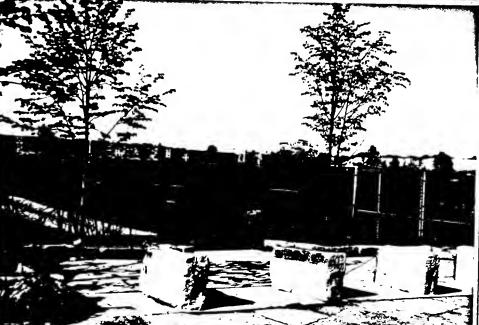
Site Photograph 3

Area of pavement in poor condition, worn grass.



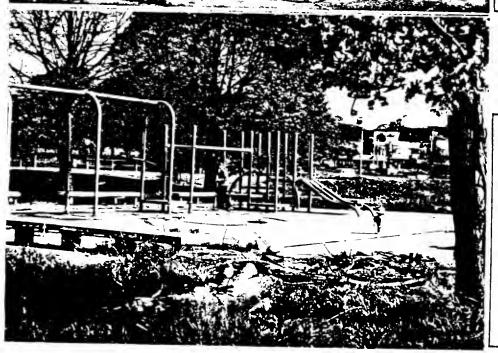


Entrance to softball field.



Site Photograph 17

Entrance from Talbut Avenue. Granite pieces used as access control.



Site Photograph 18

Playground - Debris from dead tree needs removal. Rubber safety surface at base of structure easily removed. No slats left on swings.





Playground. Mature trees have been encased in pavement.



Site Photograph 14

Recently constructed basketball courts.



Site Photograph 15

Recent tree plantings. Guy wires and poles should be removed.

	*





Clay surface tennis courts - unusable.



Site Photograph 8

View across field to MDC poolhouse. Edge of cricket pitch at right. Area of poor percolation and ponding in center.



Site Photograph 9

Access from Westview Street. Granite pieces used as access control.





View across site showing housing at left and building at far end of park.



Site Photograph 11

View across site. Cricket pitch in center and M.D.C. poolhouse at far end of park.



Site Photograph 12

Mature tree planting provides attractive shaded walkway at end of site.

		1

Neighborhood: Mattapan

Site Name: Harambee (Franklin Field)
Location: Blue Hill and Talbot Avenues

Acreage: 45.59 A Site Type: Playfield

Site Description:

Harambee (formerly Franklin Field) is a very large park that has been developed with athletic fields and courts as well as playgrounds. The park also incorporates an MDC skating rink/pool complex and a city tennis complex. Several groves of large post oak trees are located along the eastern boundaries of the park, while the western edge of the park is planted with mature trees and embellished with well-constructed stone walls.

Condition Assessments:

The standard park-built elements vary considerably in condition. The stone walls, sports lights and most of the fencing are in good condition. The benches vary from good condition to unusable. The pedestrian paving is generally in fair condition, although some sections are very poor. Recently constructed granite block seat-walls are of poor workmanship. The athletic courts are generally in good condition. Two of the soccer fields are badly worn and compacted, and the third has an irregular slope. One little league field is in overall good condition. The second needs restoration. One of the two cricket pitches is in good condition, while the second is in poor condition. The playgrounds are generally in poor condition. The trees are mostly in good condition, but, staking wires need to be removed. Several oaks on the Talbot Avenue playground are in decline. The grass is mostly in fair condition, and is poorly mowed. A large area behind the MDC complex has poor drainage.

Major Site Issues:

Harambee offers great potential to satisfy the area's active recreational needs, but there are several problems that work against this. Maintenance of fields and courts, grass areas and trash is inadequate. The circulation system is inadequate as well, and there is a need to develop pedestrian links between park areas, plus a walkway along Westview Street. Additional issues include the visual dominance of MDC and park buildings, which block park access and visibility. The large trees on the Talbot Avenue playground are suffering from being encased in pavement. The park's original stone walls are impressive, but recently constructed walls fall far short of the quality of the original-walls.

Neighborhood: Mattapan

Site Name: <u>Harambee (Franklin Field)</u>

Location: Blue Hill and Talbot Avenues

Acreage: 45.59 A Site Type: Playfield

Site Description:

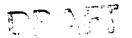
Harambee (formerly Franklin Field) is a very large park developed with athletic fields and courts as well as playgrounds. The park also incorporates an M.D.C. skating rink/pool complex and a City tennis complex. Several groves of large Post Oak trees are located along the eastern boundaries of the park near an elementary school and Talbot Avenue. The western edge of the park abutting Blue Hill Avenue is also planted with mature trees and embellished with well-constructed stone walls with granite caps and gates. There are basketball, street hockey and volleyball courts, a playground and a tennis court building. A second complex of basketball courts, little league field, cricket field and playground is located at the eastern end of the park. In the central park section are football and soccer fields.

No.: MT-1

Condition Assessments:

The standard park built elements vary considerably in condition. The stone walls, sports lights and most of the fencing are in good condition. The benches vary from good condition to unusable. The pedestrian paving is generally in fair condition although some sections are very poor. Recently constructed granite block seat-walls of recent installation are of poor workmanship. The athletic courts are generally in good condition. Two of the soccer fields are badly worn and compacted, and the third has an irregular slope. One little league field is in overall good condition. The second needs restoration. One of the two cricket pitches is in good condition, while the second is in poor condition. The playgrounds are generally in poor condition. The trees are mostly in good condition, however, staking wires need to be removed. Several Oaks in the Talbot Avenue playground are in decline. The grass is mostly in fair condition, and is poorly mowed. A large area behind the M.D.C. complex has poor drainage.

		3



Major Site Issues:

Harambee offers great potential to satisfy the area's active recreational needs, and in the number and variety of its facilities it goes a long way toward providing for those needs. However, there are several problems that work against this. Maintenance of fields and courts, grass areas and trash is inadequate. The circulation system is inadequate as well, and there is a need to develop pedestrian linkages between park areas and a walkway along Westview Street. Poor drainage in some field areas, soil compaction and irregular surfaces in places all need attention.

The major visual problem with the park is the domination of the Blue Hill Avenue edge by M.D.C. and City park buildings. Buildings block visibility and access into the park.

The park's mature trees provide attractive shaded areas and visually strengthen the Blue Hill Avenue entrance. More plantings of trees would further enrich the site, particularly at entrances and along edges. The large trees in the Talbot Avenue playground are suffering from being encased in pavement.

The park's original stone entrance walls are impressive and the recently constructed walls fall far short of the quality of the original.

PARK EVALUATION

John if happitals two sements in the

DESTEN CONSTDERATIONS.	TOWN CONTRACTOR OF STANDS AND
LAYOUT/ORGANIZATION OF SPACE	/
USE OF PLANT MATERIALS	Milling Gydny god, trace will plical Nathring thus in concared to
APPROPRIATENESS OF PARK FUNCTIONS TO NEIGHBORHOOD	
BARRIER FREE DESIGN	
DRAINAGE CONDITION	some areas of purding & pair perculation
DESIGN-RELATED AVOUS AUTICAL MAINTENANCE ISSUES AVOUS AUTICAL	£16.
VANDALISM	
VACANT PARCEL TO SOUTH, EAST	<u> </u>
VISIBILITY AND SAFETY:	
VISIBILITY INTO SPACE	because of size floration of buildings, views in and out of 51 are and
VISIBILITY OUT FROM SPACE	sovewhar lumbed
HIDDEN CORNERS IN SPACE	No
CONDITION ASSESSMENTS:	> most banches, headlas bollands, lights, gartes wall & facing
STANDARD PARK BUILT ELEMENTS /	V good condutors.
SPORTS FACILITIES AMERICALL,"	et-gast, but lide, landes, 25 weer, 3 clay
PLAYGROUNDS	play ground-good, their
BUILDINGS	
NATURAL PARK ELEMENTS	that thee good grass will post by warutawa
PRIMARY SITE ISSUES:	
million of the distribution	was was durant, their pielow. Is actif well with
a held & county surface	Commence of the second of which will write the second of t
Levelation - Con stone	and adultion of property of the second of th
We think Sively	
MAKEULE CONTROL NO. 1	The test has I see to be the out of the test of annual test took
1 (50) 1.1 () N. () ACCOLLA	
B D. U	
H 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	/NO 1-10-10-10-10-10-10-10-10-10-10-10-10-10
(

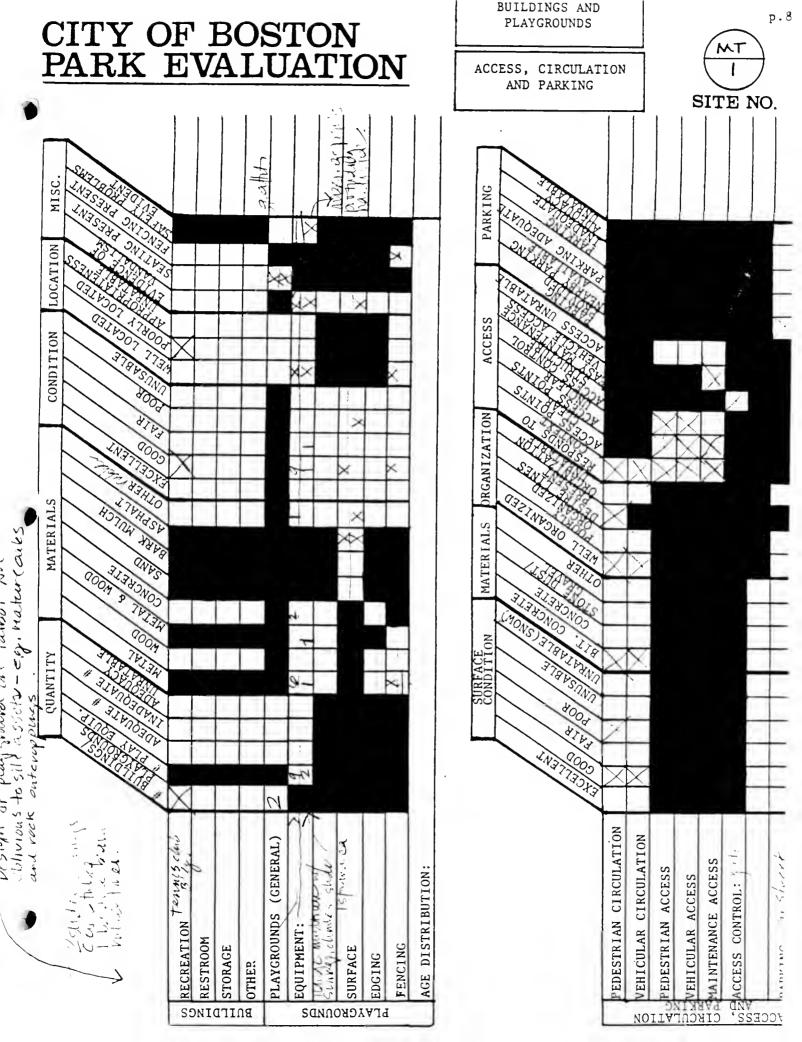
CITY OF BOSTON PARK EVALUATION

STANDARD PARK BUILT ELEMENTS



					-		٠.,			<u> </u>	»∤ ⊥ •	-	1	_	1	-	 			 -		1	1	ŗıe	CE
LOCATION MISC.		arthur A		and hi	2 milit	Ρ.	of 110% producting	X Susterli			Deviction of the back	4/3T.			Shall II	-15/5%									3
CONDITION	3.18 A 7 A 20 V	34 14/2		4		>	()/		/					X		1			M		X	/	X	
	\$1.540.400 \$1.540.400	202	-	2	42	Y		72		X						2		-		n		X	7	R	
MATERIALS	# * * * * * * * * * * * * * * * * * * *	8 140								X														0	
	1000 S 10	3000		4	16.5	_		3		X					9		X			2			X		
QUANTITY					0	X	I.															//			
	INTOWN	3	#	7	42	6		4,	1	500	I		1	1	0)//	_	7		1	9	Ţ	/	6		1
		BENCHES, PAKK	BICYCLE RACKS	BLEACHERS	BOLLARDS	CATCHBASINS	CURBS	DRINKING FOUNTAINS	DUMPSTERS	FENCES Steel prict &	GAME TABLES	LIGHTING	PEDESTRIAN:	PARKING/ROAD:	SPORTS	MONUMENTS	PICNIC TABLES	RAILINGS	RAMPS	SERVICE GATES	SIGNS, ENTRY	STAIRS	TRASH RECEPTACLES: 77 1	WALLS	WATER FEATURES

			QUANTITY	MA	TERIALS	-	CONDITION		LOCATION		sc.	<u>F</u>	
		1. V. V. O. V.	TIVI GIGG	23 1 4 N J 03 0 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4314	10000	\$18 KS UV	30N2) 318 21		747 X643	INISTRA ONIO	ANE	ITY (ARK
	BASKETBALL:		5/5/5/2		8	P.J	2	3/4	2	13 4 4 13 4	(2)	<u> 121</u>	_
	SURFACE					1		I				V1	
_	BACKBOARD/HOOP					6 2					10.0	1 .	
	TENNIS:	13						~		X			
الماد	BANGBOARD : 11 /2	+				1		X		Ī		<u>U.</u>	
4110	FENCING CARE CIATE	i		X		X		V				<u> </u>	
	SURFACE Chy exert			2.	4	2 2						<u> </u>	
_	NET POLES					12					John P. 5" 5 Dull		
	UTHER			X	Y	X				X	only 1/2 - 161.11 A		7 F
	12 500ho 1100	72		X		X		V	X		Som groffith	<u>. N</u>	N T
	BASEBALL:												
	BACKSTOP									Ī		L	
	INFIELD												S
	OUTFIELD			U									POR
	LITTLE LEAGUE:	7						0		4			TS
	BACKSTOP			1			1						FAC
- 30	INFIELD		N		200	1 1					NOSKING 22.76.1		ILI
	D OUTFIELD			X	1								TIE
	R SOFTBALL:												
_	BACKSTOP								II	F			
_	INFIELD												
_	OUTFIELD				1.7	100						S	
_				X	2	· .			1		Very Compared	IT	(M
	FIEL	~;		V	40	· ·					, 1,	Ľ E ľ	1
	VITER 11 1 DOCUME.	<u>.</u>		X	30/05			X	-		Der Geral has	/ NO.	P . /
-	Chark			•	ı			-	-	_	Q 0 0 12 C		



		•

CITY OF BOSTON PARK EVALUATION

NATURAL PARK ELEMENTS



	JONNON SA PANON SA PA	
TREES	1000 X 100 X	XX to weight ploited meed
SHRUBS		
TURF	8d	Very pordy misses
GROUNDCOVER		
FLOWER BEDS		
GROUND		
CONTAINER		
WEED SPECIES	\times	to I have alway exclusion
WOODS		
PONDS		
STREAMS		
SPECIAL ECOLOGICAL FEATURE/AREA		

		,

•		

		/
		,

PARK EVALUATION



500

Neighborhood: MATTAPAN

Site Name: HUNT PLAYGROUND

Location: ALMONT

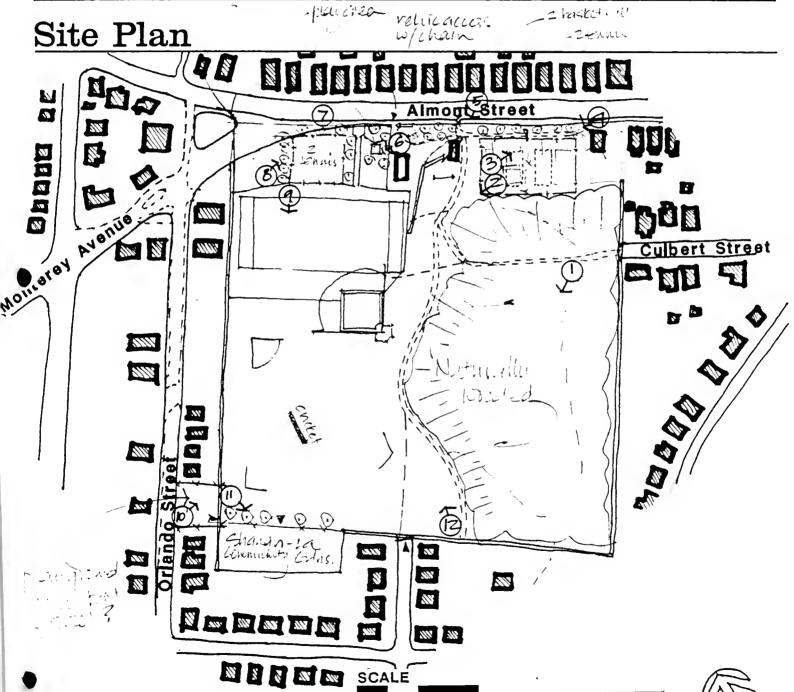
Acreage: 17.81A

Evaluation Team: F TOT Weather Conditions:

Evaluation Date: 5.14.67 Sunny

Surrounding Land Uses: Residential

nadsacuss



200

50 100

		(
		,





General character of naturally wooded portion of site.



Site Photograph 2

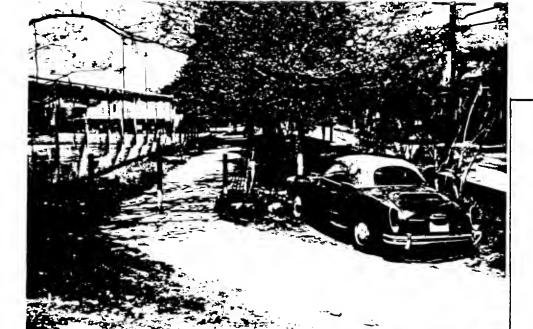
Trash build-up in corner of basketball courts. Fence installed at base of wall results in leaves and debris trapped between them.



Site Photograph 3

Basketball courts. Shade trees planted along street edge.

Ţ





Walkway along edge of park. Well-built wall but blocks visibility into park. Trees growing well in generous plant bed. Car inappropriately parked.



Site Photograph 5

Entrance from Almont Street. Chain used as access control. Swings and clubhouse behind.



Site Photograph 6

Timber play structure - in poor condition. Shade trees good.







Guy wires and stakes have been on trees 8 years and should be removed immediately.



Site Photograph 8

Poor grass mowing - small mower not used to get into corners.



Site Photograph 9

View across ball-fields.

		ĺ
		t





Playground at edge of property. Is it part of park?



Site Photograph 11

Area at end of park used as community gardens.



Site Photograph 12

Well laid-out walkway - in need of weeding.

Neighborhood: Mattapan Site Name: Hunt Playground Location: Almont Street Acreage: 17.81 A

Site Type: Multi-Purpose Park

Site Description:

Hunt Playground is a large, multi-purpose park located on the west side of Almont Street near its junction with Blue Hill Avenue. The park has very limited road frontage. In addition to entrance from Almont Street, park access is gained from a small abutting lot off Orlando Street, as well as at the ends of Culbert and Favre Streets. The eastern half of the park consists of a high, dry rocky area with a natural oak and black birch woodland. In the western half of the site below steep slopes with rock outcroppings there is a large field sports area with a cricket field, softball, little league and soccer fields. Along Almont Street there are tennis and basketball courts, a recreation building and a small playground area. A stone wall edges the park along Almont Street. Surrounding land uses are residential.

Condition Assessments:

The standard park-built elements vary considerably in condition from good to unusable. The sports courts are mostly in good condition, but, backboards need repair and tennis net poles need hardware. The playing fields are in fair condition, but, the infields need major repair and reconstruction. The center of the soccer field is badly worn and the soil is compacted. The two playgrounds are in poor and minimally usable condition. The trees are mostly in good condition. Recently planted linden trees have not had their guy wires removed, and wires are starting to girdle the trunks. Grass is mostly in good condition, although not well-maintained. Renovations to the park are scheduled by the city.

Major Site Issues:

Inadequate maintenance, vandalism and inappropriate use have caused damage and deterioration. The limited amount of road frontage in combination with the three-and-one-half-foot stone wall makes park supervision particularly difficult, and likely aggravates vandalism and use problems. Access and circulation are also very limited, and every access point has a chain across it. Desire lines in the park indicate a need for further pathway development. Equipment in the play area is inadequate if this is to be used as a neighborhood playground.

		C

No.: MT-2

Neighborhood: Mattapan Site Name: <u>Hunt Playground</u>

Location: Almont Street

Acreage: 17.81 A Site Type: Multi-Purpose Park

Site Description:

Hunt Playground is a large multi-purpose park located on the west side of Almont Street near its junction with Blue Hill Avenue. The park has very limited road frontage. In addition to entrance from Almont Street, park access is gained from a small abutting lot off Orlando Street as well as at the ends of Culbert and Favre Streets. The eastern half of the park consists of a high, dry rocky area with a natural Oak and Black Birch woodland. In the western half of the site below steep slopes with rock outcroppings there is a large field sports area with a cricket field, softball, little league and soccer fields. Along Almont Street there are tennis and basketball courts, a recreation building and a small playground area. A stone wall edges the park along Almont Street. Surrounding land uses are residential.

Condition Assessments:

The standard park built elements vary considerably in condition from good to unusable. The sports courts are mostly in good condition, however, backboards need repair and tennis net poles need hardware. The playing fields are in fair condition, however, the infields need major repair and reconstruction. The center of the soccer field is badly worn and the soil is compacted. The two playgrounds are in poor and minimally usable condition. The trees are mostly in good condition. However, recently planted Linden trees have not had their guy wires removed, and wires are starting to girdle the trunks. Grass is mostly in good condition, although not well maintained. Renovations to the park are scheduled by the City.

Major Site Issues:

The presence of woodlands and mature shade trees as well as recent plantings along athletic courts and Almont Street give Hunt Playground a rich, park-like character. However, inadequate maintenance, vandalism and inappropriate use have caused damage and deterioration. The limited amount of road frontage in conjunction with the 3-1/2 foot stone wall make park supervision particularly difficult and no doubt aggravate vandalism and use problems. Dirt bikes are causing severe damage to the grass in places.

Access and circulation is very limited, and every access point has a chain across it. The northwest park edge lacks an entrance, and holes are cut in the fence to provide for it. Desire lines in the park indicate a need for further pathway development.

Equipment in the play area is inadequate and if there is a need for a playground in the neighborhood more equipment should be added.

(
(

PARK EVALUATION

SITE SUMMARY

MT Z

TATITZ	עא ענ	THOUTIO	74	(2)
				SITE NO.
CATUALLUC SILVERE, 12 VOLCIUS OUVATIONILI USUNTALI I MARCOLI ALONG SMOOTH AND TOURS MOUNTED 13 SILE I I'M	didn'ill Jie at Milin 21 - Mca Jie 1 - Col Color dance	11 Line 161 - 5mg head 72.	Shord of the No. And to one salled to the source of the sample of the sa	The Share to be property Shirts the October 1
DESIGN CONSIDERATIONS: LAYOUT/ORGANIZATION OF SPACE / USE OF PLANT MATERIALS \(\subseteq \) \(\text{APPROPRIATENESS} \) OF PARK FUNCTIONS TO NEIGHBORHOOD	BARRIER FREE DESIGN DRAINAGE CONDITION DESIGN-RELATED MAINTENANCE ISSUES VANDALISM	VACANT PARCEL TO SOUTH, EAST VISIBILITY AND SAFETY: VISIBILITY INTO SPACE VISIBILITY OUT FROM SPACE HIDDEN CORNERS IN SPACE	CONDITION ASSESSMENTS: STANDARD PARK BUILT ELEMENTS SPORTS FACILITIES PLAYGROUNDS - Alleger W. A. BUILDINGS NATURAL PARK ELEMENTS PRIMARY SITE ISSUES: A A A A A A A A A A A A A A A A A A A	



CITY OF BOSTON PARK EVALUATION STANDARD PARK MT BUILT ELEMENTS SITE NO. MISC. LOCATION 117 CONDITION H Q MATERIALS N QUANTITY 0 0 M D DRINKING FOUNTAINS PARKING/ROAD WATER FEATURES BICYCLE RACKS BENCHES, PARK PEDESTRIAN: PICNIC TABLES SERVICE GATES SIGNS, ENTRY CATCHBASINS GAME TABLES TRASH RECEPTACLES BLEACHERS DUMPSTERS MONUMENTS BOLLARDS LIGHTING SPORTS RAILINGS

FENCES

CURBS

STAIRS

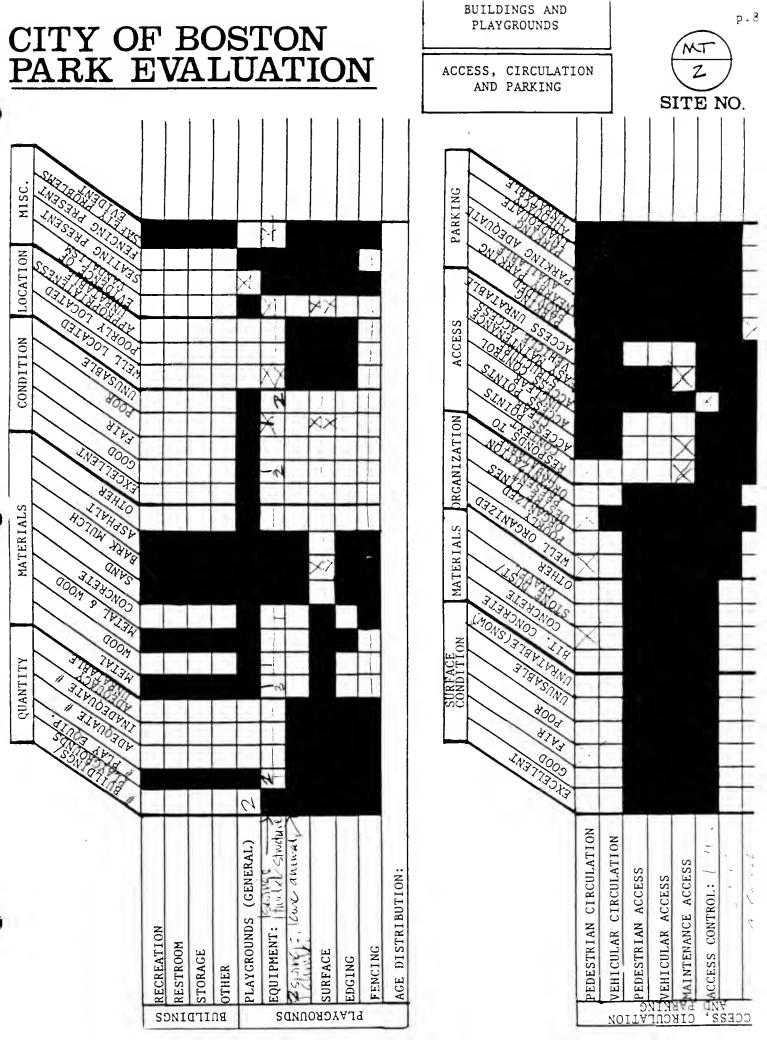
WALLS

OTHER

RAMPS

.

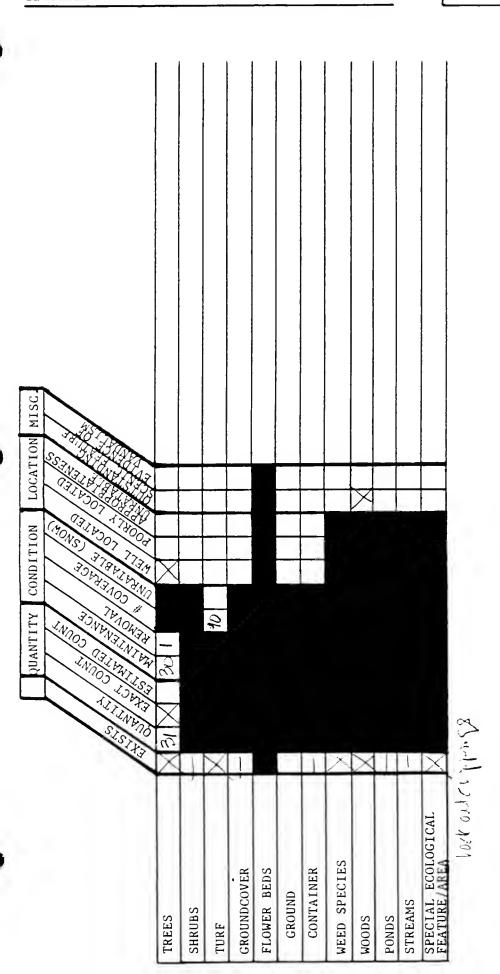
CITY O PARK	E)								<u></u>		S	POR	TS	FAC	ILI	TIE:	S 300		the Stapus one call	S	<u>ٻ</u>	(b) E 1 5 5 5 5 5 5 5 5 5	NO	
LOCATION MISC. A CAN CAN CAN CAN CAN CAN CAN CAN CAN CA	X ANGE			1		7	Can Can		X		130 51						1 × ×		1. nast			29 mg	Con ten	
CONDITION CONDIT	/			X	>						X						$\hat{\mathbb{X}}$	3	77			\ \ 	`\ \	
MATERIALS ST NATERIALS ST NET NET ST NET ST NET ST NET ST ST ST ST ST ST ST ST ST		X- -	X		×	2	or X			×. ×	(Y)	X 06				U		Y ,	à	X		> 3	×	
QUANTITY MAT QUANTITY QUANTITY QUANTITY AND AND AND AND AND AND AND AND AND AN		×			\ \	X					X	-							1					
	N		44	1		T	T		É	-		-					11					-	-	-
	BASKETBALL:	SURFACE	BACKBOARD/HOOP	TENNIS:	BANGBOARD	SURFACE	NET POLES	OTHER COURT:	BASEBALL:	BACKSTOP	INFIELD	OUTFIELD	LITTLE LEAGUE:	BACKSTOP	INFIELD	OUTFIELD	SOFTBALL:	BACKSTOP	INFIELD	OUTFIELD	FOOTBALL: FIELD	SOCCER: FIELD	OTHER.	OTHER,
					טארב	ာ									SC	EFI	F							



CITY OF BOSTON PARK EVALUATION

NATURAL PARK ELEMENTS





G.	

			(

CITY OF BOSTON PARK EVALUATION

MT SITE NO.

Neighborhood: MATTAPAN

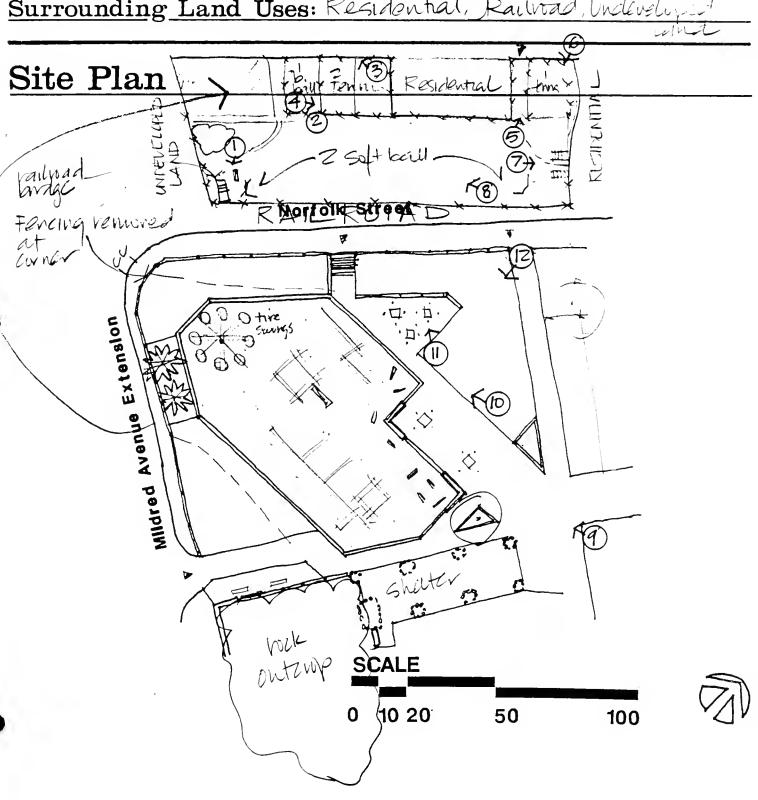
Site Name: WALKER FLAYGROUND Site Type: Failet

Location: NORFOLK Acreage: 391A

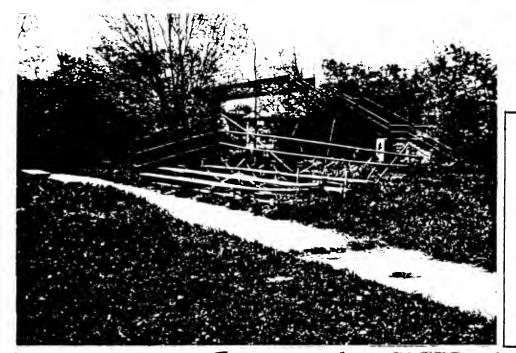
Evaluation Team: ラデッカオ Weather Conditions:

Evaluation Date: 5.14.87 Junin

Surrounding Land Uses: Residental, Railviao







Bleachers - unusable due to vandalism. Pedestrian railroad bridge should be attended to a safety hazard due to deterioration.



Site Photograph 2

Weed tree growth along fenceline has demolished bench. Sidewalk surface poor.



Site Photograph 3

Location of fence at base of retaining wall creates a condition that is very difficult to keep weed free.







Playground - Concrete play animals and timber climbing structures.

Note fence down at corner at right, and grass worn by foot traffic.



Site Photograph 11

Wood fence - picket removed and nail points protruding.



Site Photograph 12

Playground - note broken concrete animals, benches and graffiti. Park shelter and ruins of old house behind.







Access from end street well used, but stair-ways badly deteriorated.



Site Photograph 8

View across field towards tennis and basketball courts.



Site Photograph 9

View towards play area. Condition of paved surface varies.





Fencing removed. Weed growth along edge unsightly.



Site Photograph 5

Unkempt access from Norfolk Street. Overgrown planting gives walkway a feeling of lack of safety. Abandoned tennis court at right.



Site Photograph 6

Entrance to park from Norfolk Street area unmaintained. Dumping of trash and building materials.



Neighborhood: Mattapan Site Name: Walker Playground

Location: Norfolk Street and Milford Avenue Extension

Acreage: 3.0 A

Site Type: Playground

Site Description:

Walker Playground is a somewhat rectangular park between the Conrail railroad tracks on the south and Norfolk Street on the north. To the west is Milford Avenue Extension and an undeveloped lot. To the east are residences and the dead end of Astoria Street. Two houses on Norfolk Street are inholdings within what would otherwise be a rectangular park.

A playground and open-air shelter are located on the corner of Norfolk and Milford, behind which is a puddingstone outcropping with the ruins of a stone building. The park contains tennis and basketball courts and softball fields. Adjacent land uses are residential, for Conrail and undeveloped.

Condition Assessments:

Standard park-built elements vary considerably in condition from good to unusable. The basketball and two tennis courts are in fair condition, and in need of hardware and new fixtures in several cases. Two tennis courts are unusable and need to be entirely renovated. The play structures are in poor to unusable condition. The softball fields need new infields and one new backstop. The outfield grass is fair and not well-maintained. The trees are in fair condition and the lawn is worn and unmowed in many areas.

Major Site Issues:

The topography, rock outcroppings and naturally occurring tree growth are special scenic features of Walker Playground. With the exception of the circulation system, its overall layout is good. However, the park is severely vandalized and poorly maintained. It appears unkempt and uncared for, and many facilities barely function. Dumping of trash and the deteriorated fence along Norfolk Street give the park an unattractive and uninviting appearance. The circulation system does not adequately respond to entrance from Astoria Street, and there are prominent desire lines that have developed as a result. The location of tennis courts in the east end of the park is isolated and creates a narrow, alley-like passage between courts and adjacent residences. The design of recent improvements has created unmowable grass strips. The remains of a railroad overpass should be inspected for stability and most likely removed.



No.: MT-3

Neighborhood: Mattapan

Site Name: Walker Playground

Location: Norfolk Street and Milford Avenue Extension

Acreage: 3.0 A Site Type: Playground

Site Description:

Walker Playground is a somewhat rectangular park between the Conrail railroad tracks on the south and Norfolk Street on the north. To the west is Milford Avenue Extension and an undeveloped lot. To the east are residences and the dead end of Astoria Street. Two houses on Norfolk Street are inholdings within what would otherwise be a rectangular park.

A playground and open-air shelter are located on the corner of Norfolk and Milford, behind which is a puddingstone outcropping with the ruins of a stone building. The park contains tennis and basketball courts and softball fields. Adjacent land uses are residential, Conrail use and undeveloped land.

Condition Assessments:

Standard park built elements vary considerably in condition from good to unusable. The basketball and two tennis courts are in fair condition, in need of hardware and new appurtenances in several cases. Two tennis courts are unusable and need to be entirely renovated. The play structures are in poor to unusable condition. The softball fields need new infields and one new backstop. The outfield grass is fair and not well maintained. The trees are in fair condition and the lawn is worn and unmown in many areas.

Major Site Issues:

The topography, rock outcroppings and naturally occurring tree growth are special scenic features of Walker Playground. With the exception of the circulation system, its overall layout is good. However, the park is severely vandalized and poorly maintained. It appears unkempt and uncared for, and many facilities barely function. Dumping of trash and the deteriorated fence along Norfolk Street give the park an unattractive and uninviting appearance. The circulation system does not adequately respond to entrance from Astoria Street, and there are prominent desire lines that have developed as a result. The location of tennis courts in the east end of the park is isolated and creates a narrow, alley-like passage between courts and adjacent residence. The design of recent improvements has created unmowable grass strips. The remains of a railroad overpass should be inspected for stability and most likely removed.

The play structures are almost entirely non-functioning and require complete reconstruction.

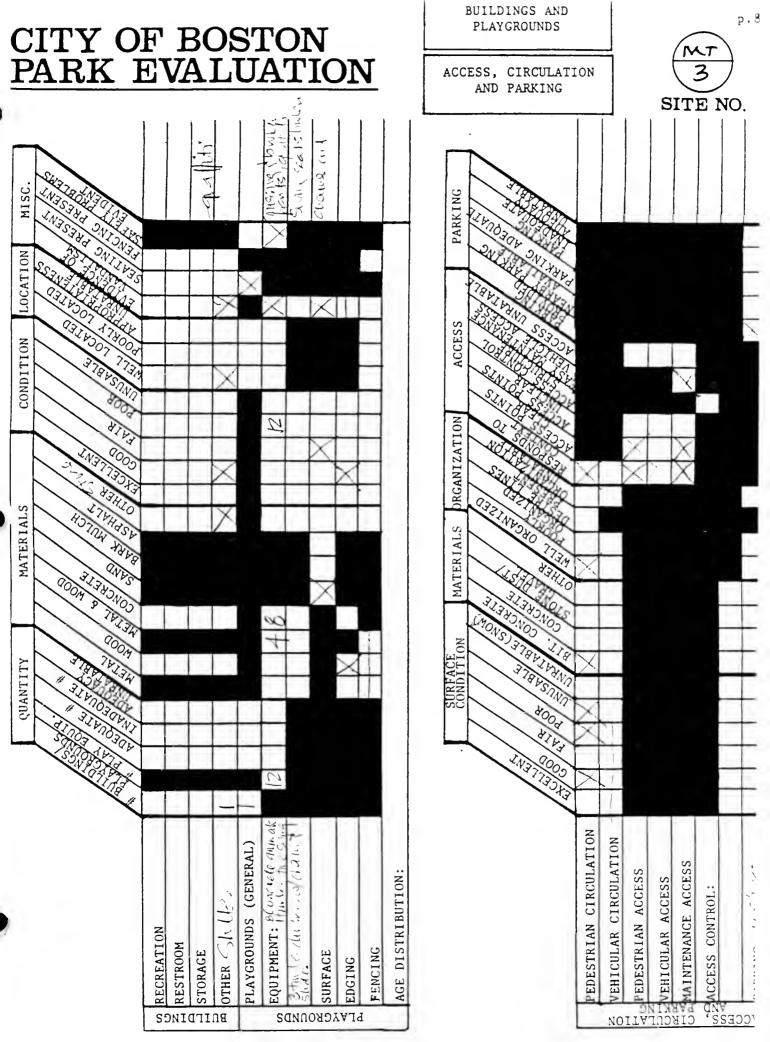
SITE SUMMARY SITE NO.

- No paved path

DESIGN CONSIDERATIONS:	" Hay grown along Strict . The Hall. Use IW.	<u>P</u>
LAYOUT/ORGANIZATION OF SPACE	is in the control to the second of the body of the body of the body of the body.	<u>A</u>
USE OF PLANT MATERIALS	The red is there ? playered Date ally occurring their buy not or terry	\mathbf{R}
APPROPRIATENESS OF PARK FUNCTIONS TO NEIGHBORHOOD		K
BARRIER FREE DESIGN	(11 hour al car. Purpus of willing parties active poor	
DRAINAGE CONDITION		E
MAINTENANCE ISSUES (1 2010) LINE CO	Chair (children of Should Head on Caron Show	V
VANDALISM Good C-Lycholl	I president a bolica equipment That had been becautions quilled	A
VACANT PARCEL TO SOUTH, EAST	No	L
VISIBILITY AND SAFETY:		U
VISIBILITY INTO SPACE VILLE	There is tinto Leather to base of your to ale of shart offe	JA
VISIBILITY OUT FROM SPACE	The test die to bounts & Kistschallschaft, Go	Γ
HIDDEN CORNERS IN SPACE	anist it with the PS	<u>'I</u>
		<u>O</u>
CONDITION ASSESSMENTS:	-Vanc. Some broker that they getwell as good, Most to the faces	N
STANDARD PARK BUILT ELEMENTS /	255/2013 Jun Vaillice	-
SPORTS FACILITIES	2 - 100 1 100 1 100 - 100 1 100 - 100 1 100 100	
PLAYGROUNDS	12 Section to the test of the second	
BUILDINGS	Julia - Free, Wolfer. 1. Viloria.	٥.
NATURAL PARK ELEMENTS	house to seem took of the thouse I was any trains	ITE
PRIMARY SITE ISSUES:	1 1	SUMM
7		AK

CITY OF BOSTON PARK EVALUATION STANDARD PARK BUILT ELEMENTS SITE NO Many sectran form down totally destrated rebu Llux 2 Woed Chim LOCATION MISC. YES A grafins CONDITION 0 Į, MATERIALS COOM a 2 QUANTITY or N FENCES CONCAST POST & COUNTY 18773 min 100 DRINKING FOUNTAINS PARKING/ROAD: 3 1 WATER FEATURES PEDESTRIAN: BICYCLE RACKS BENCHES, PARK PICNIC TABLES SERVICE GATES ENTRY TRASH RECEPTACLES CATCHBASINS GAME TABLES BLEACHERS DUMPSTERS MONUMENTS BOLLARDS SPORTS LIGHTING RAILINGS STAIRS OTHER CURBS RAMPS SIGNS, WALLS

CITY O PARK								N			SI	PORT	rs I	FAC	ILIT	IES	S			~	~	3	P	
MISC. MISC. A ST			shaff if i	X			need hardern										2			ß		EN	10.	_
LOCATION CALLES	X		X	<	i i	=											2							
CONDITION CONDIT	X		7		X	2 2	70												7	2				
ATERIALS AZZ S KE COLETE CAS OTHER COLETE CAS		X				11	9		I										2	× 9.				
UANTIITY ORIGINAL OR		X			<i>/</i> .	X													_					
TANOSTV TANOSTV			N	+			00										.(100
	BASKETBALL:	SURFACE	BACKBOARD/HOOP	TENNIS: BANGBOARD	FENCING	SURFACE	NET POLES	COURT:	BASEBALL:	BACKSTOP	INFIELD	OUTFIELD	LITTLE LEAGUE:	BACKSTOP	INFIELD	OUTFIELD	SOFTBALL:	BACKSTOP	INFIELD	OUTFLELD	FOOTBALL: FIELD	SOCCER: FIELD	OTHER FIELD:	OTIER BARTITUS.
	+				COURT)		T _							SO	I I E F						_		



		*

CITY OF BOSTON PARK EVALUATION

NATURAL PARK ELEMENTS



	•

CIII OL DOPION PARK EVALUATION

MT SITE NO.

Site Type: Playlet

Weather Conditions:

Acreage: O.69 A

Neighborhood: MATTAPAN

Site Name: THETFORD ST. PLGD.

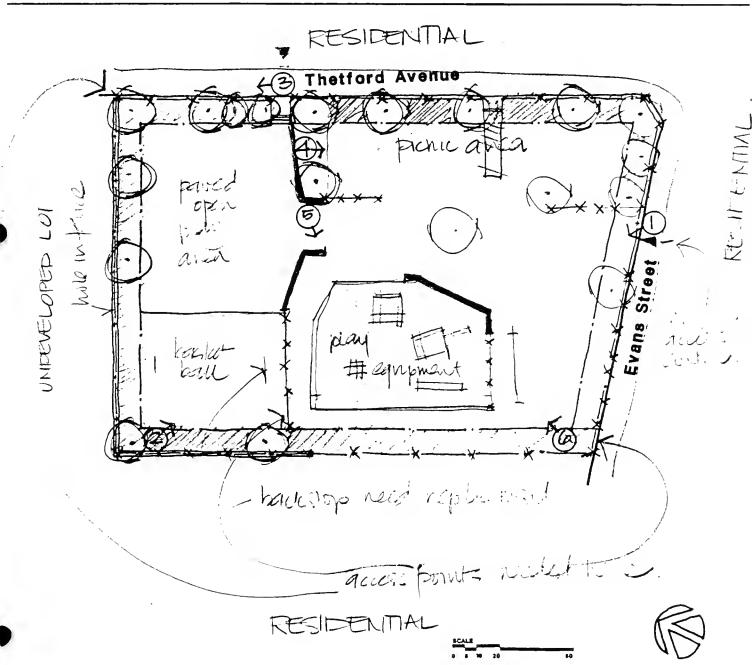
Location: THETFORD & EVANS

Evaluation Team: 4 3 bot

Evaluation Date:

Surrounding Land Uses: Residential, Undevelo-ed

Site Plan







View into park from Evans Street. Mature shade tree around edge. Empty tree pits behind standing figure.



Site Photograph 2

View across basketball court and paved free play area. Shows brick wall dividing sports from playground.



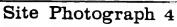
Site Photograph 3

Trash build-up and weed growth along fence line on Thetford Avenue.

	(







Picnic area - broken tables and overgrown planting strip make space unattractive.



Site Photograph 5

Timber play structures and swings. Sand level too low.



Site Photograph 6

Playground safety railing at top left of slide missing. Concrete footings exposed - both safety problems.

Neighborhood: Mattapan

Site Name: Thetford Street Playground Location: Thetford Avenue and Evans Street

Acreage: 0.69 A Site Type: Playlot

Site Description:

Thetford Street Playground is a rectangular park on the comer of Thetford Avenue and Evans Streets. A sitting area with a large adjacent playground is located on the corner. The sitting area is shaded by a grove of linden trees. In the north corner of the park is a basketball court with an adjacent paved area for free play. There are two entry points into the park.

Condition Assessments:

The benches and sports lights are in good condition. Most of the fence is in fair condition. The picnic tables and some sections of the fence are in poor to unusable condition. The basketball court surface is in good condition. One of the backboards needs replacement. The playground equipment is mostly in fair condition, but requires immediate repair of some equipment and sanding of rough surfaces. The sand play surface is in poor condition and needs replenishment. The trees are for the most part in good condition. The grass is very poorly maintained.

Major Site Issues:

Inadequate maintenance, excessive pavement and insufficient entrances give Thetford Street Playground an unattractive and uninviting appearance. The play equipment appears to be heavily used and needs more regular repair than it receives. The picnic area is overgrown, vandalized and therefore not a comfortable place to use. Broken glass is a major problem in the park. Holes in the perimeter fence and desire lines indicate a need for more access points and improvement of the path system. The Evans Street entrance needs an access control structure to prevent cars from being driven into the park.



Neighborhood: Mattapan

Site Name: Thetford Street Playground

Location: Thetford Avenue and Evans Street Acreage: 0.69 A Site Type: Playlot

Site Description:

Thetford Street Playground is a rectangular park on the corner of Thetford Avenue and Evans Streets. A sitting area with a large adjacent playground is located on the corner. The sitting area is shaded by a grove of Linden trees. In the north corner of the park is a basketball court with an adjacent paved area for free play. There are two entry points into the park.

mend" lane

No.: MT-4

Condition Assessments:

The benches and sports lights are in good condition. Most of the fence is in fair condition. The picnic tables and some sections of the fence are in poor to unusable condition. The basketball court surface is in good condition. One of the backboards needs replacement. The playground equipment is mostly in fair condition, however requires immediate repair of some equipment and sanding of rough surfaces. The sand play surface is in poor condition and needs replenishment. The trees are for the most part in good condition. The grass is very poorly maintained.

Major Site Issues:

Inadequate maintenance, excessive pavement and insufficient entrances give Thetford Street Playground an unattractive and uninviting appearance. The play equipment appears to be heavily used and needs more regular repair than it receives. The picnic area is overgrown, vandalized and therefore not a comfortable place to use. Broken glass is a major problem in the park. Holes in the perimeter fence and desire lines indicate a need for more access points and improvement of the path system. The Evans Street entrance needs an access control structure to prevent cars from being driven into the park.

CITY OF BOSTON PARK EVALUATION

SITE SUMMARY

SITE NO.

PARK EVALUATION	SITE SUMMARY	4
Shed her your although is with all better livest I be the live	Aussing aftern by the training of the training	'I'I
DESIGN CONSIDERATIONS: LAYOUT/ORGANIZATION OF SPACE / USE OF PLANT MATERIALS APPROPRIATENESS OF PARK FUNCTIONS TO NEIGHBORHOOD BARRIER FREE DESIGN DESIGNARELATED MAINTENANCE ISSUES VANDALISM VACANT PARCEL TO SOUTH, EAST VISIBILITY AND SAFETY: VISIBILITY OUT FROM SPACE HIDDEN CORNERS IN SPACE HIDDEN CORNERS IN SPACE CONDITION ASSESSMENTS: STANDARD PARK BUILT ELEMENTS	PLAYGROUNDS BUILDINGS NATURAL PARK ELEMENTS PRIMARY SITE ISSUES: K. C. C. V. C. V. C.	

		•
		1

CITY OF BOSTON PARK EVALUATION

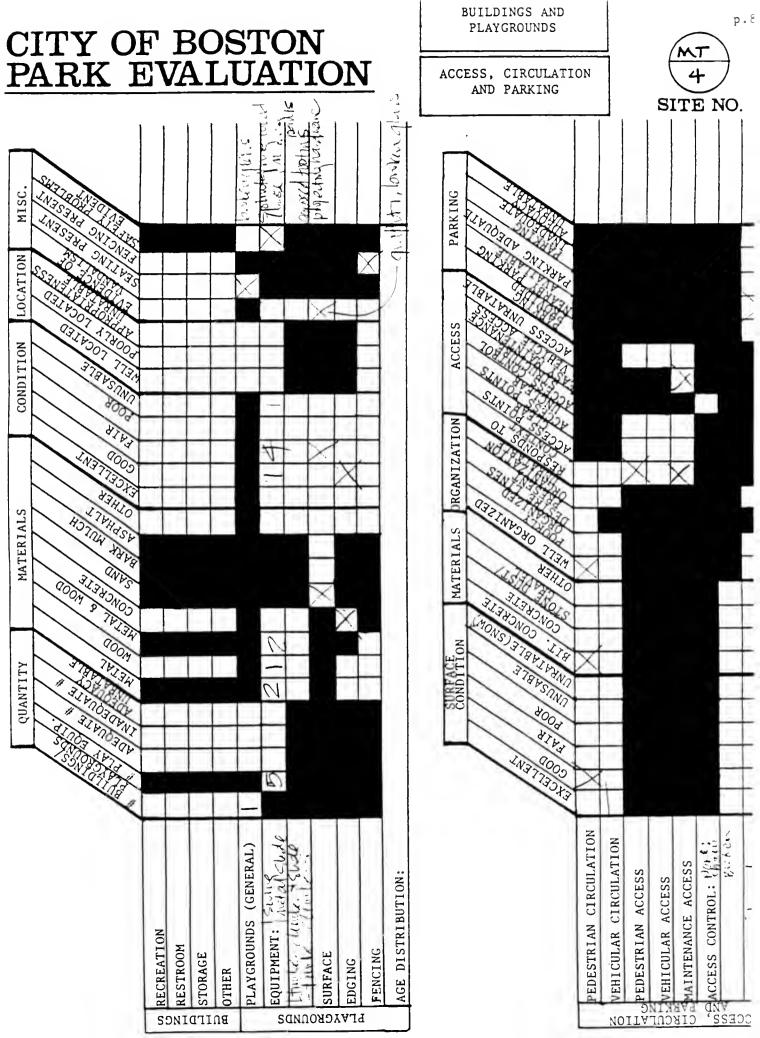
STANDARD PARK



		QUANTITY			MATERIALS		CC	CONDITION		LOCATION MISC.	
The state of the s	TANON TANON	3 342	31.00 31.00 31.00 31.00 31.00 31.00 31.00	/ / / 3	ANI TANA	ALTHONO HAM	8100	11 PO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,507		
1	7)			8	8	्रं 		>.X		Some swellitt	1
				i							
1											
6						7		×			
											ł
П											1
				1	\times	X	X			SOMP Section in	br. C.
		/								9 put at som	
7		- X				100	44	X	X	broken listeers	1
1											
7						7		>			
1											
4		X					E RI	X			-
				Į					-		
											1
I											-
		1				×					
_			×						+		
				X		X					SI7
											TE
j.											N (

		•	
		•	

		QUANTITY	MAT	ERIALS	CONDITION		LOCATION	18(P	C
		TANONO TO TO THE	15 27 VI	1.N.3.7.7.3.2.X.3.2.2.X.3.2.2.X.3.2.2.X.3.2.2.X.3.2.2.X.3.2.2.X.3.2.2.X.3.2.2.X.3.2.2.X.3.2.2.X.3.2.2.X.3.2.2.X.3.2.2.X.3.2.2.X.3.2.2.X.3.2.2.X.3.2.2.X.3.2.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ONS 378 773		THE STATE OF THE S	LNG 5 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ARK	ITY C
	BASKETBALL:	s /s / × ×				4	X	1 23 20 20 20	5 410 C	E	F
	SURFACE		X	X					_		E
	BACKBOARD/HOOP	2						Mercia Macs 1	ede on	$\frac{\hat{z}}{71}$	3C
	TENNIS:	17)S
27/	BANGBOARD									J	37
TOO	FENCING									<u>A'</u>	C
,	SURFACE									Γ	10
	NET POLES		11.							<u> </u>	1
	UTHER COURT:									<u> </u>	
										1	
	BASEBALL:										
_	BACKSTOP		vil.								
_	INFIELD										
	OUTFIELD										
_	LITTLE LEAGUE:					N.					
_	BACKSTOP		S-1								
50	INFIELD									LII	
EFI	OUTFIELD		. 2)							. IES	
	SOFTBALL:									· 	
_	BACKSTOP										
_	INFIELD										
_	OUTFIELD									s	
	FOOTBALL: FIELD									ITI	(M
-	SOCCER: FIELD			70						F N	(\
	OTHER FIELD:									フ 10 .	p. /
-	OTEER FACTI TTV.					<u> </u>	_	_			•

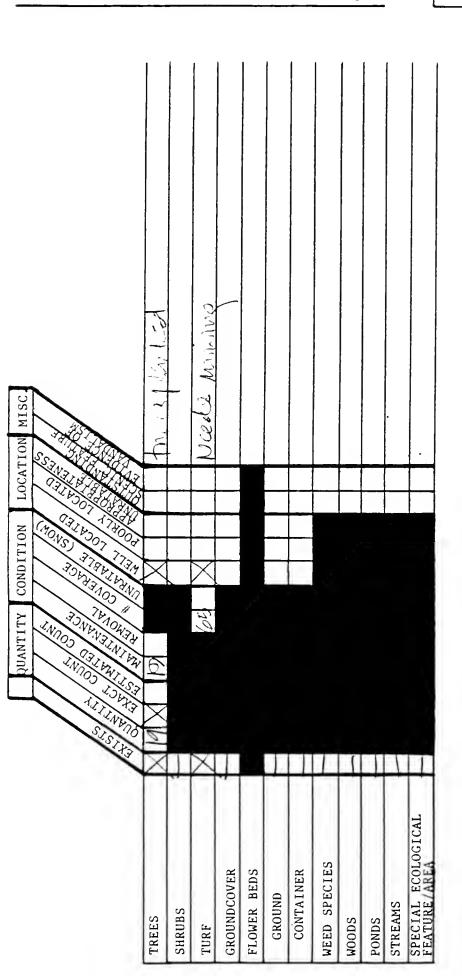


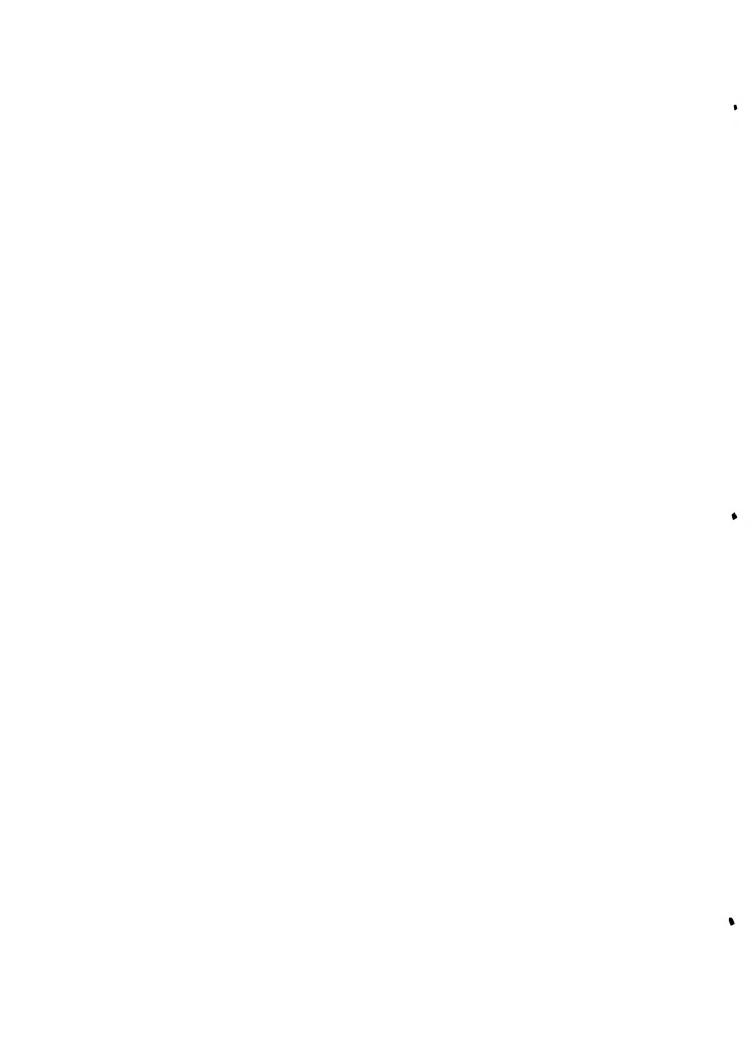
		,
		,

CITY OF BOSTON PARK EVALUATION

NATURAL PARK ELEMENTS







CITY OF BOSTON PARK EVALUATION



Site Type: Urban William

Weather Conditions: S CAN

Acreage: Ollo A

Neighborhood: MATTAPAN

Site Name: WILLOW WOOD POCK

Location: WILLOW WOOD

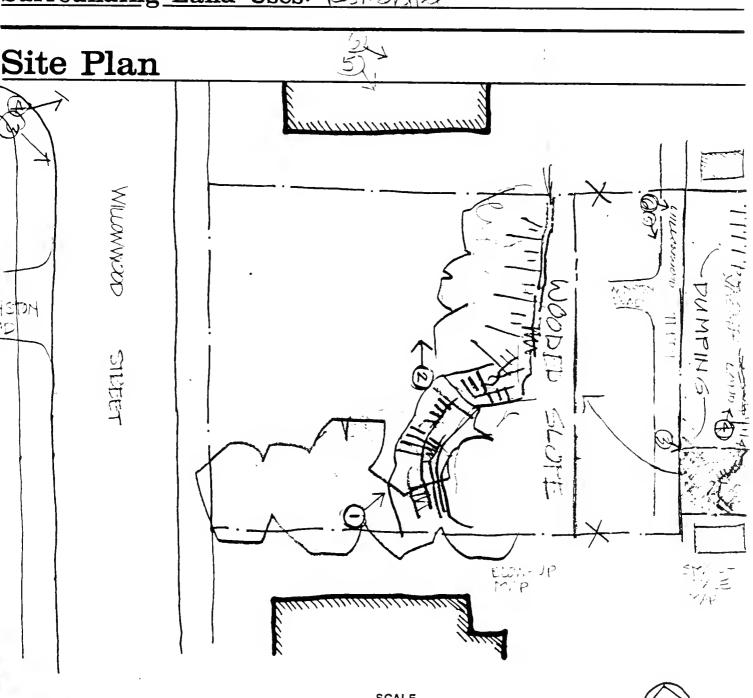
Evaluation Team: 🖺

ACCIONATION.

HOTEH

Evaluation Date: 5.28.37

Surrounding Land Uses: Regular trad



10







Site Photograph 1

Unusual slate rock outcropping.



Site Photograph 2

Dumped material covers entire site.



Site Photograph 3

Abandoned cars and debris dumped on site.





Site Photograph 4

Severe erosion, presumably from play, on slopes.



Site Photograph 5

Adjacent vacant site used for dumping.



Site Photograph 6

Open meadow of adjacent site to north.



Neighborhood: Mattapan Site Name: Willowwood Rock

Location: Winston and Willowwood Roads

Acreage: 0.16 A Site Type: Urban Wild

Site Description:

Willowwood Rock is a small parcel of land on the east side of Willowwood Road. A significant area of vacant land lies to the north of the site. Residences abut the property to the east and south. The site is mostly wooded except for the area adjacent to the road, which is covered with abandoned cars. There is a rock outcropping within the woods with a steep slope above it, which is eroding from foot traffic. The land directly to the north is a long rectangular site about two-thirds of which is meadow adjacent to the road. This site also exhibits rock outcroppings, steep, eroding banks and a section of stone wall. This area of Mattapan has a large number of vacant parcels of land.

Major Site Issues:

Willowwood Rock has some outstanding natural features, but, it has been severely disturbed by dumping of refuse, from domestic rubbish to vehicles. There is no area of the site without debris, and a major cleaning effort will be needed to restore the site. The city-owned land is quite small. However, if the adjacent vacant parcel were to be incorporated, there would be sufficient room for park or community garden development.

Neighborhood: Mattapan Site Name: Willowwood Rock

Willowwood Rock

Location: Winston and Willowwood Roads

Acreage: 0.16 A Site Type: Urban Wild

Site Description:

Willowwood Rock is a small parcel of land on the east side of Willowwood Road. A significant area of vacant land lies to the north of the site. Residences abut the property to the east and south. The site is mostly wooded except for the area adjacent to the road which is covered with abandoned cars. There is a rock outcropping within the woods with a steep slope above it which is eroding from foot traffic. The land directly to the north is a long rectangular site about two-thirds of which is meadow adjacent to the road. This site also exhibits rock outcroppings, steep, eroding banks and a section of stone wall. This area of Mattapan has a large number of vacant parcels of land.

DRAFT

No.: MT-18

Major Site Issues:

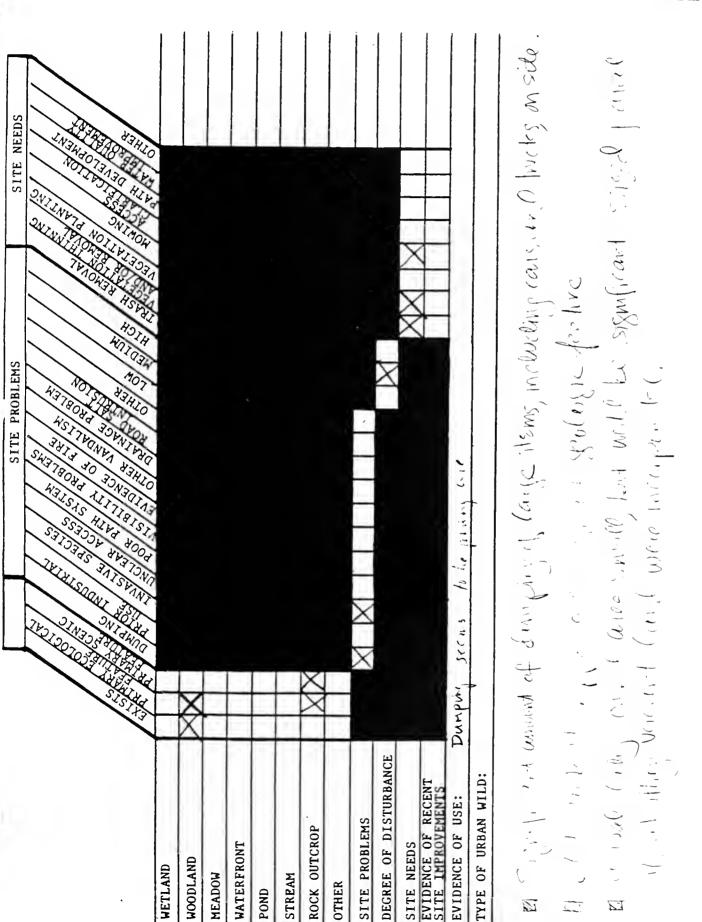
Willowwood Rock has some outstanding natural features. However, it has been severely disturbed by dumping of everything from domestic rubbish to vehicles. There is no area of the site without debris, and a major cleaning effort will be needed to restore the site. The City-owned land is quite small. However, if the adjacent vacant parcel were to be incorporated there would be sufficient room for park or community garden development.

	,
	•
	39
	•

CITY OF BOSTON

URBAN WILDS





- - -4. 4. 1 in the second g 14, 451 and the second of the second o

.

5 1 - - 255 A - F

= 1 .572 8% 955554 15957 1

∡te number	site name	district	address		
15.04	Citaa				ward
	W111owwood Rock	Mattapan	W1110wwood	Street	18
City of E	Boston (Real	7,200°s.f.	etowist. 60'	zoning	
	Department)	0.16 acres	high pt. 80'	R-8	
. Natural characteristics:					
	Massive slate	rock outcropping, Asi	n trees, flat vaca	nt land.	
. Visual characteristics:					
	Upen Tield Wit	th scrub growth and rential development.	ock outcropping bo	unded by	
	a delise leside	reial development.			
		· ‡ [i			
. Diversity within site:					
	Rocks, trees,	scrub growth.			
	,				
. Characteristics:					
primary	Rock outcroppi	ng.			
secondary	Vacant land.				
tertiary	, , , , , , , , , , , , , , , , , , , ,		•		
Surrounding environmen	111				
	•••				
	Dense resident	ial neighborhood.			
Accessibility:					
· · · · · · · · · · · · · · · · · · ·					
	Directly acces	sible from Willowwood	Street.		
Condition of the					
Condition of site:	Caine assaul	-4			
	Fair; some dum	ping.			
	· · · · · · · · · · · · · · · · · · ·				
Potential development:					
	Unknown		•		
Significance of site:					
	Geologically s	ignificant exposed ro	ck.		
Data surveyed:	December, 1974				
Comments:	-	is site is the same t	hat is found undo	e Reacon U	÷11
	The presence o	f this rock this far	from Beacon Hill		111.
	Interesting ed	ucational opportuniti	es exist.	,	

BOSTON URBAN WILDS SURVEY

		1

3 9999 06352 176 7



